

Res Care[®]

Liquid Resin Cleaning Solution

PRO[™]
CHEMICALS

Maintains performance of softener resin.

Pro Res Care is a specially formulated liquid cleaner designed to clean resin pores of iron, manganese, silt, metal particles and organic compounds that cause softener inefficiencies. Regular use of Res Care will restore the softener beads and control valve parts back to peak efficiency and maintain the life of the unit. For best results, use a Res Care Automatic Feeder or manually add during regeneration to prevent mineral build up. Available in 1 quart and 1 gallon sizes.

Applications

First Application: Pour 4 oz. (1/2 cup) of Pro Res Care per cu. ft. directly into brine well (for softeners with no brine well, pour directly into salt tank when salt is low). Manually regenerate softener. Repeat regeneration if taste, odor, or discoloration is detected in discharge, then run cold soft water tap nearest the softener until the odor or taste is gone.

Preventative Maintenance: Add 1/2 oz. (1 Tbsp.) per cu. ft. to brine well before each regeneration.

Automatic Feeder Systems: Follow recommended dosage and feed rates specified by manufacturer or supplier.



Benefits to the User	Benefits to the User	Part #	Size	Qty.
<ul style="list-style-type: none"> Prevents iron and mineral build-up on integral parts of the softener Maintains maximum performance of unit Easy to use, non-electric, feeder system 	<ul style="list-style-type: none"> Pro Res Care is a liquid Phosphoric Acid mixture not to be used with Gel Zeolite materials. Store in unopened containers under cool, dry conditions. Read relevant MSDS before handling product. Do not mix with other chemicals 	RK32N	1 qt.	12
		RK41N	1 gal.	4
		WF05N	.5 oz. Feeder	1
		WF10N	1 oz. Feeder	1